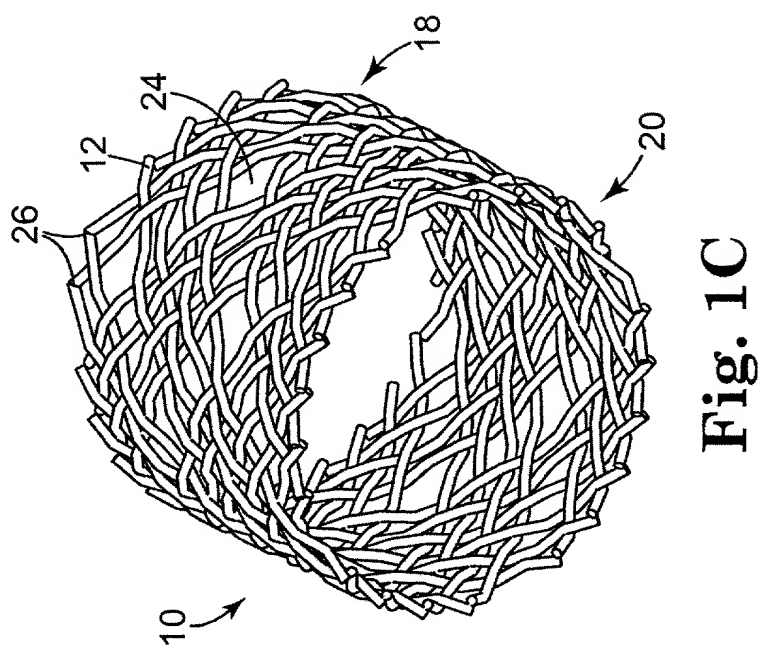
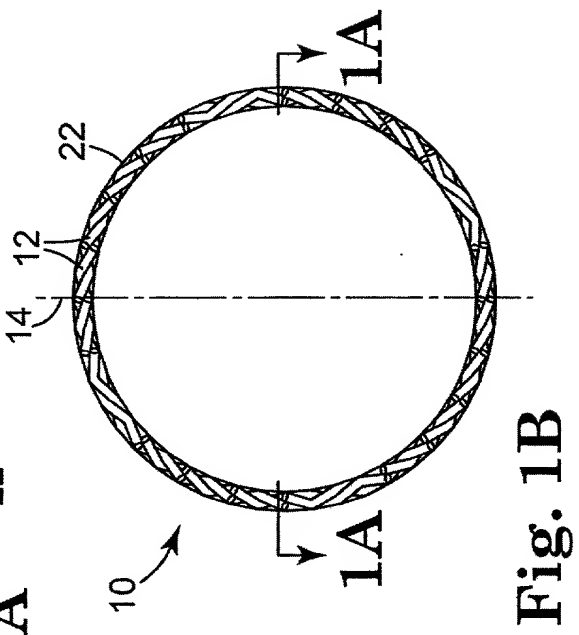
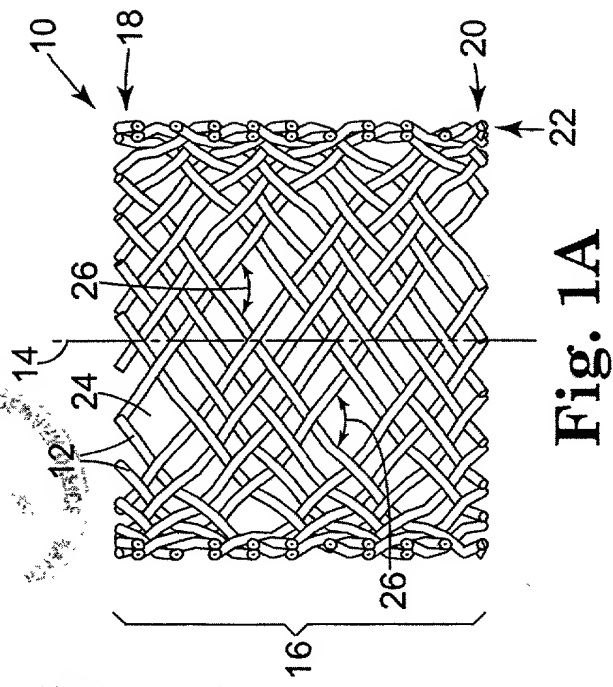


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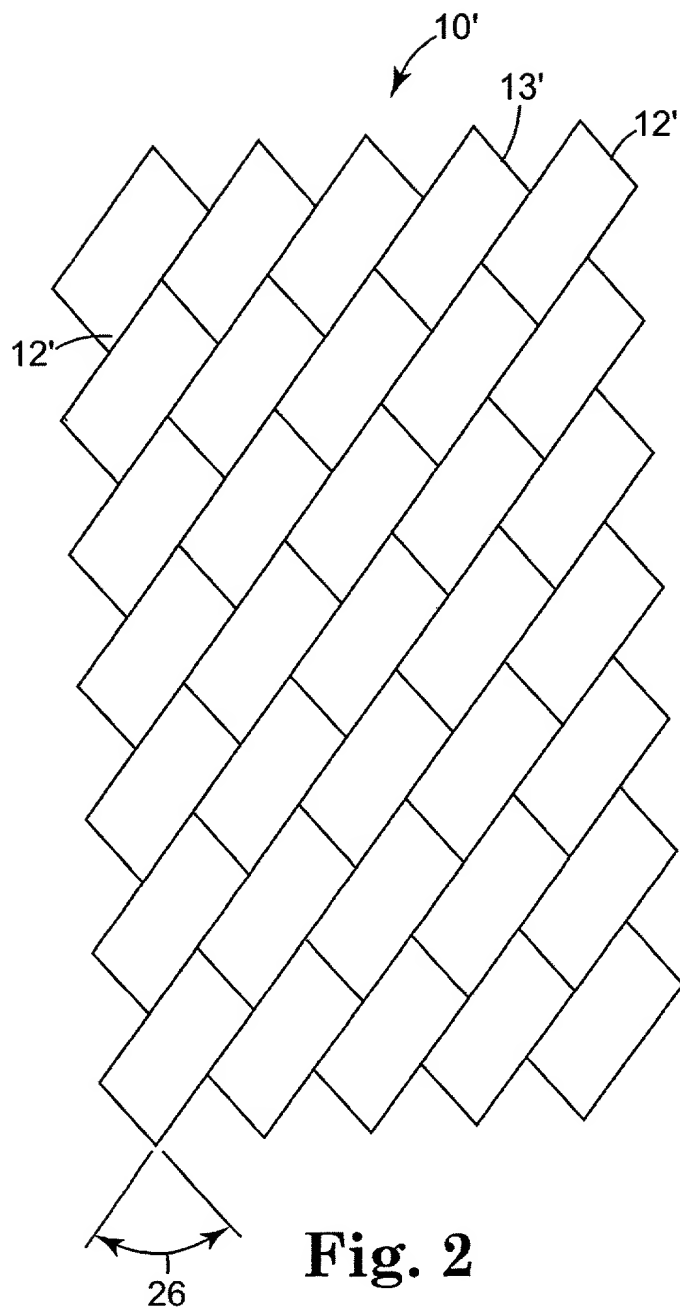
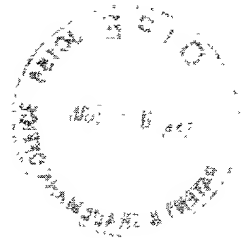


Fig. 2

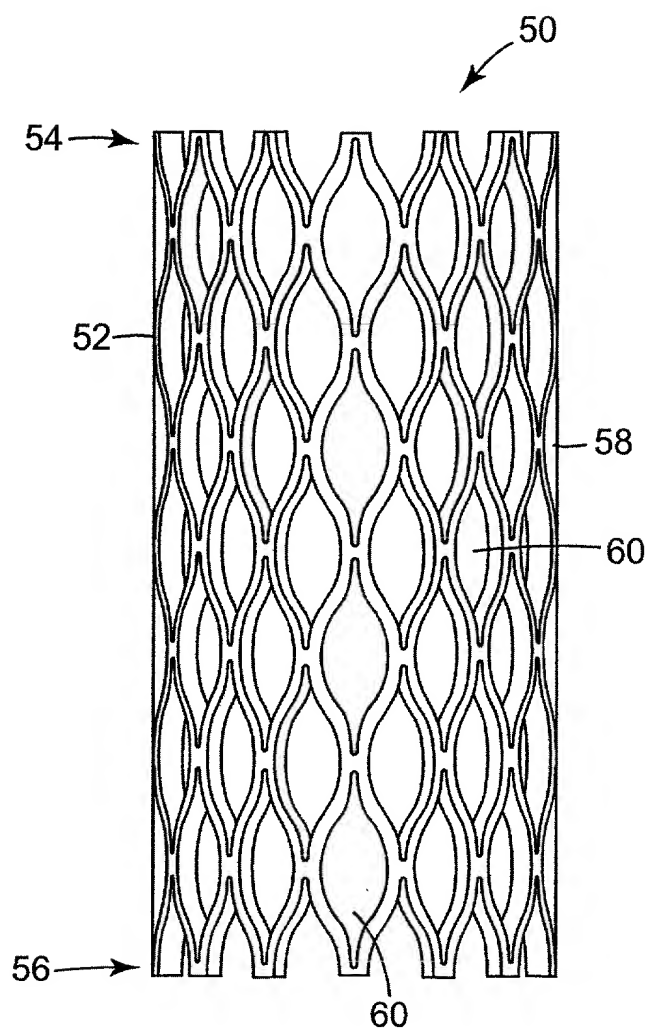


Fig. 3



Initial Bilateral S-E Force of 40-Strand PLLA Stents

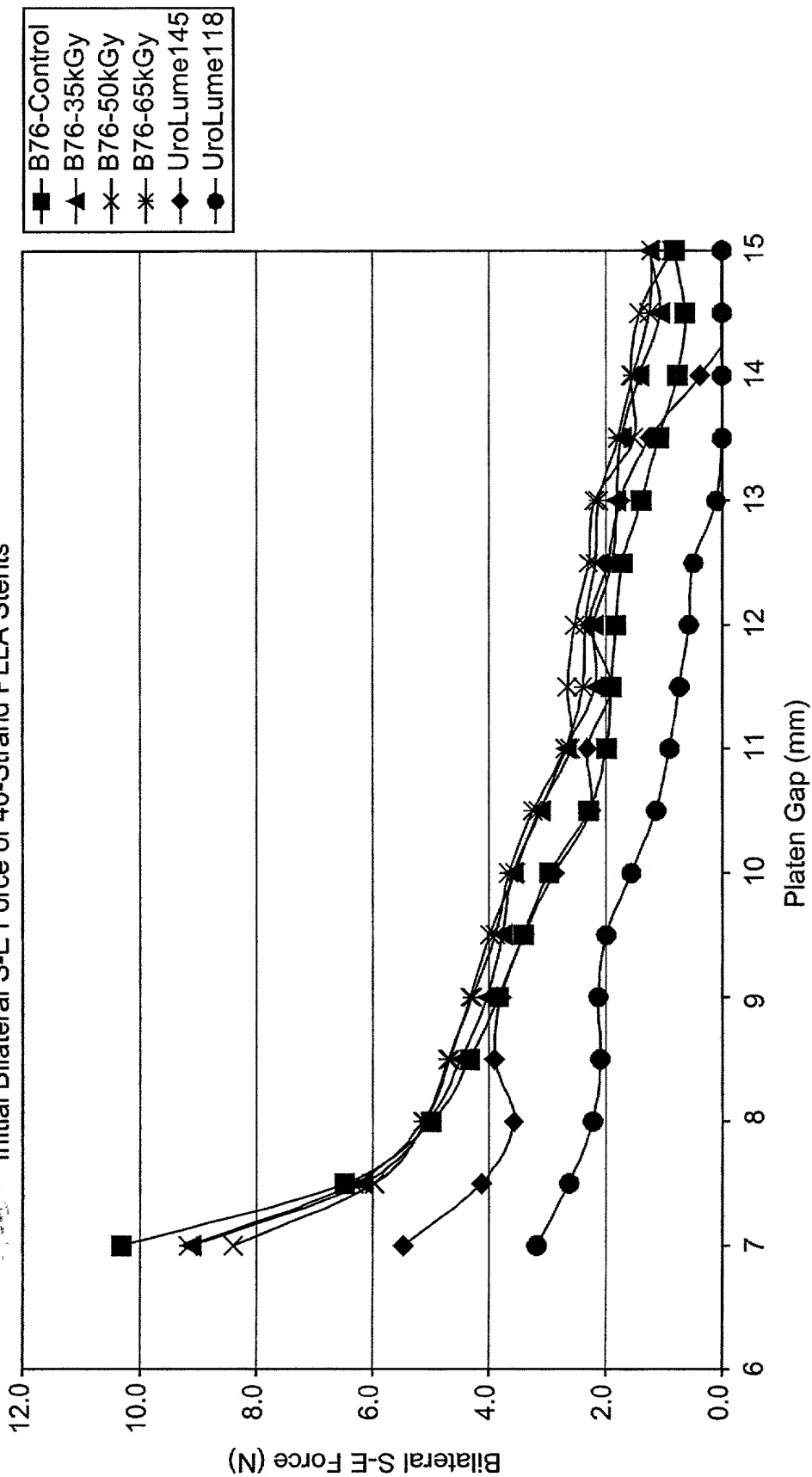


Fig. 4



Initial Bilateral Compression Resistance of 40-Strand PLLA Stents

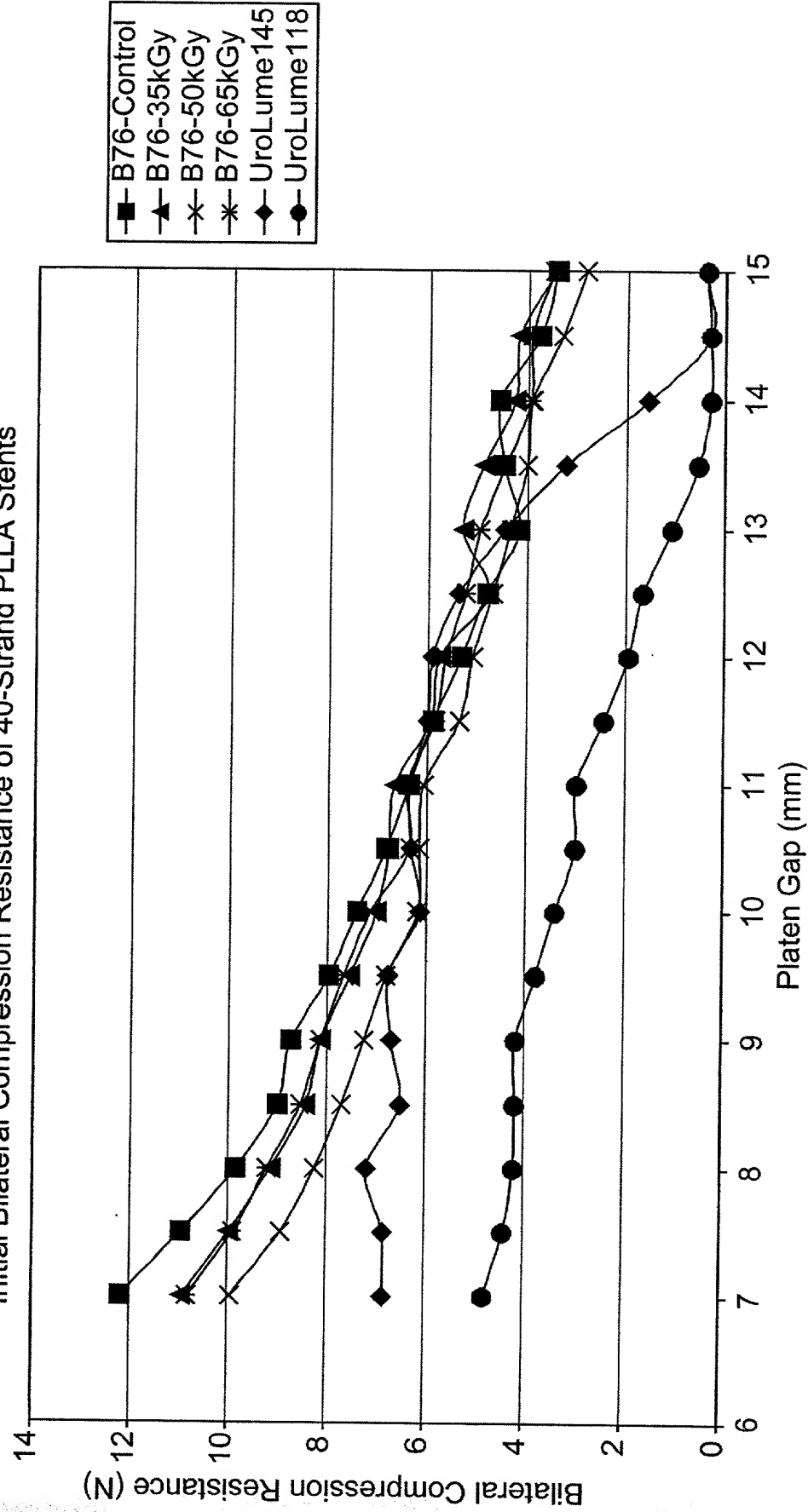
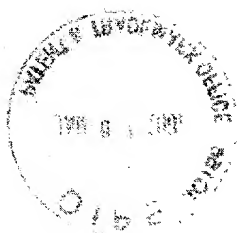


Fig. 5

Radial S-E Force by Cuff Test
40-Strand PLLA Stents



Radial S-E Force by Cuff Test
40-Strand PLLA Stents

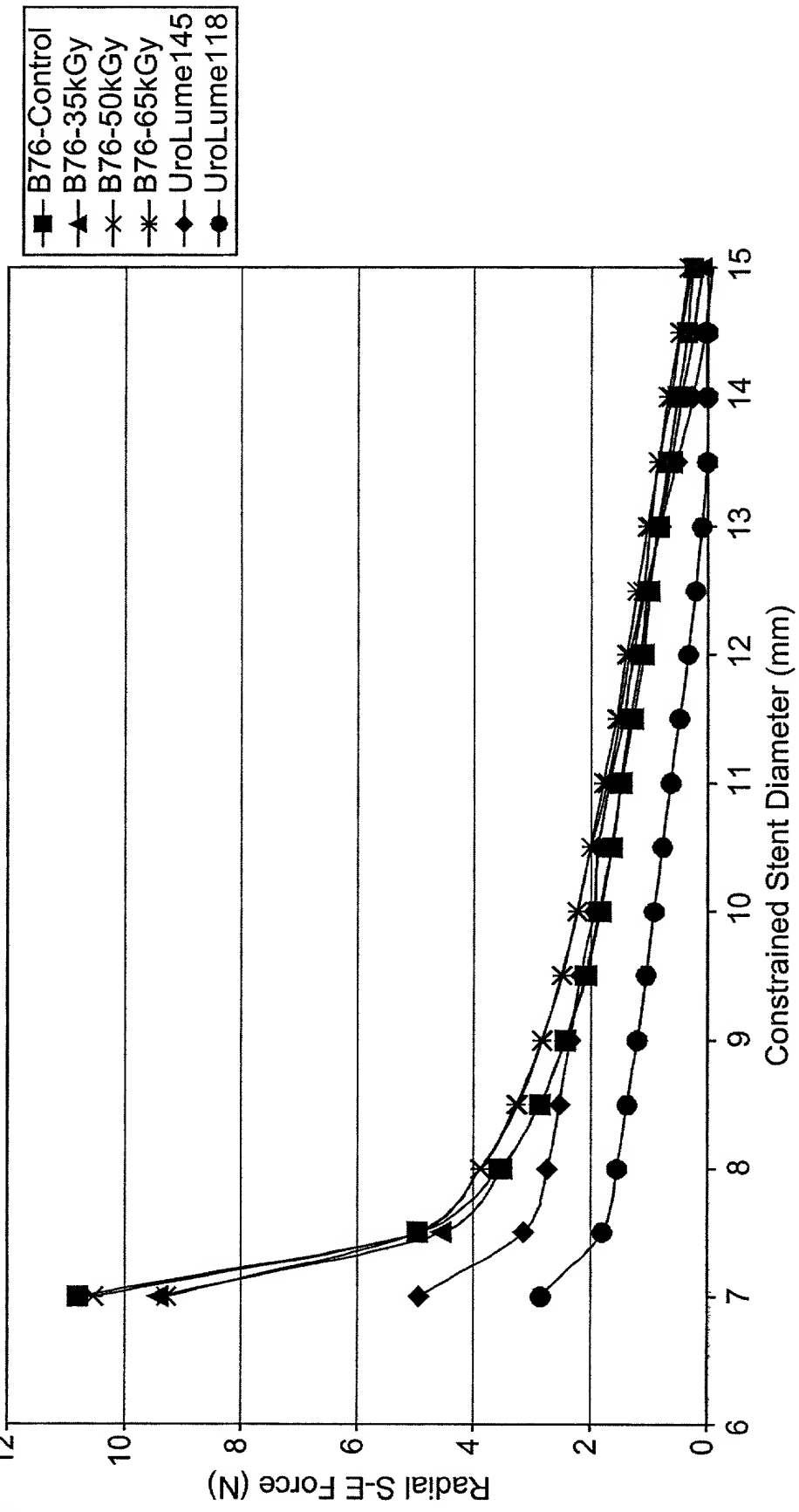


Fig. 6



Radial Compression Resistance by Cuff Test
40-Strand PLLA Stents

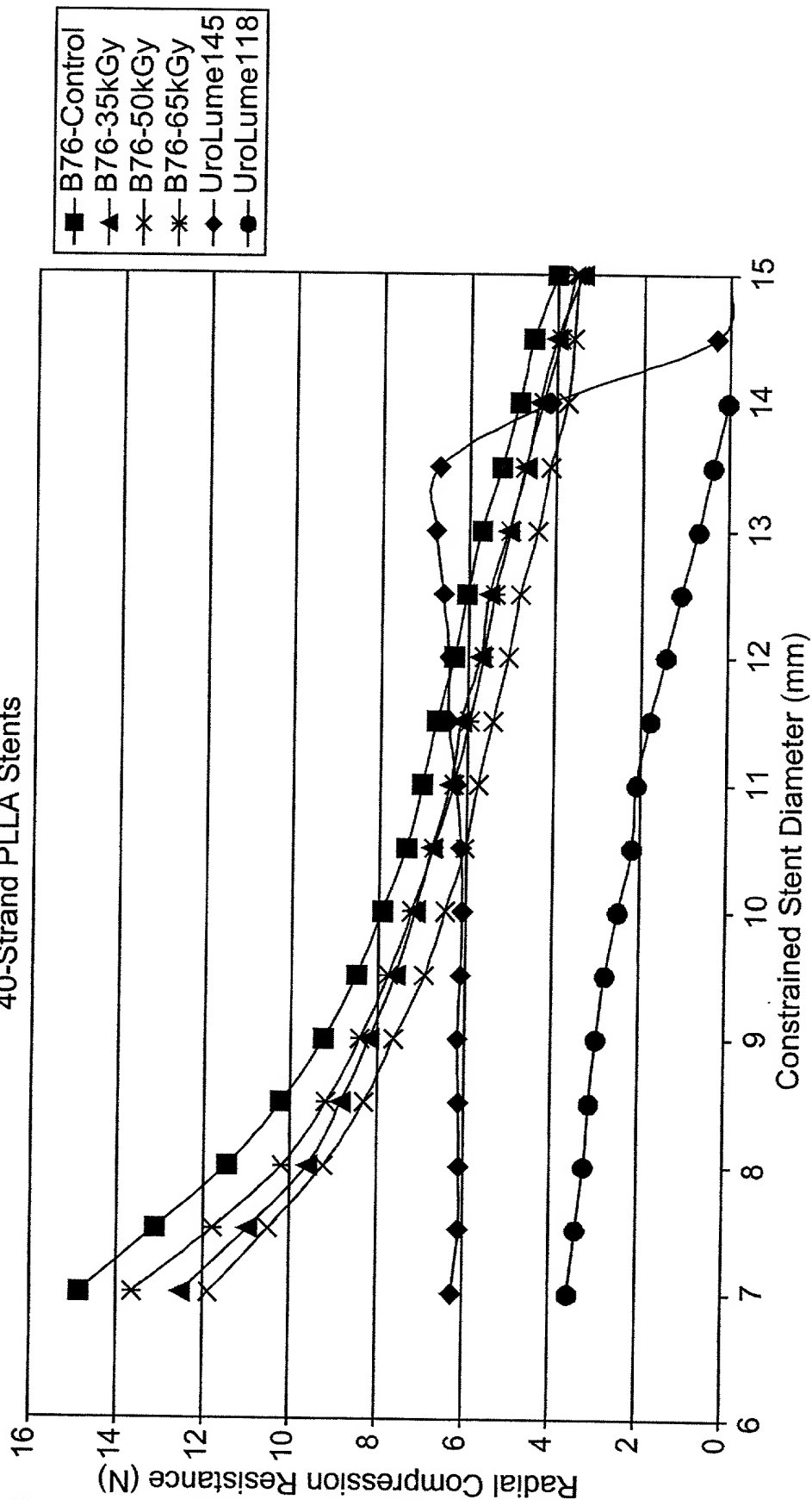


Fig. 7

Bilateral S-E Force at 10mm Platen Gap of 40-Strand PLLA Stents
as a function of In Vitro Aging Time

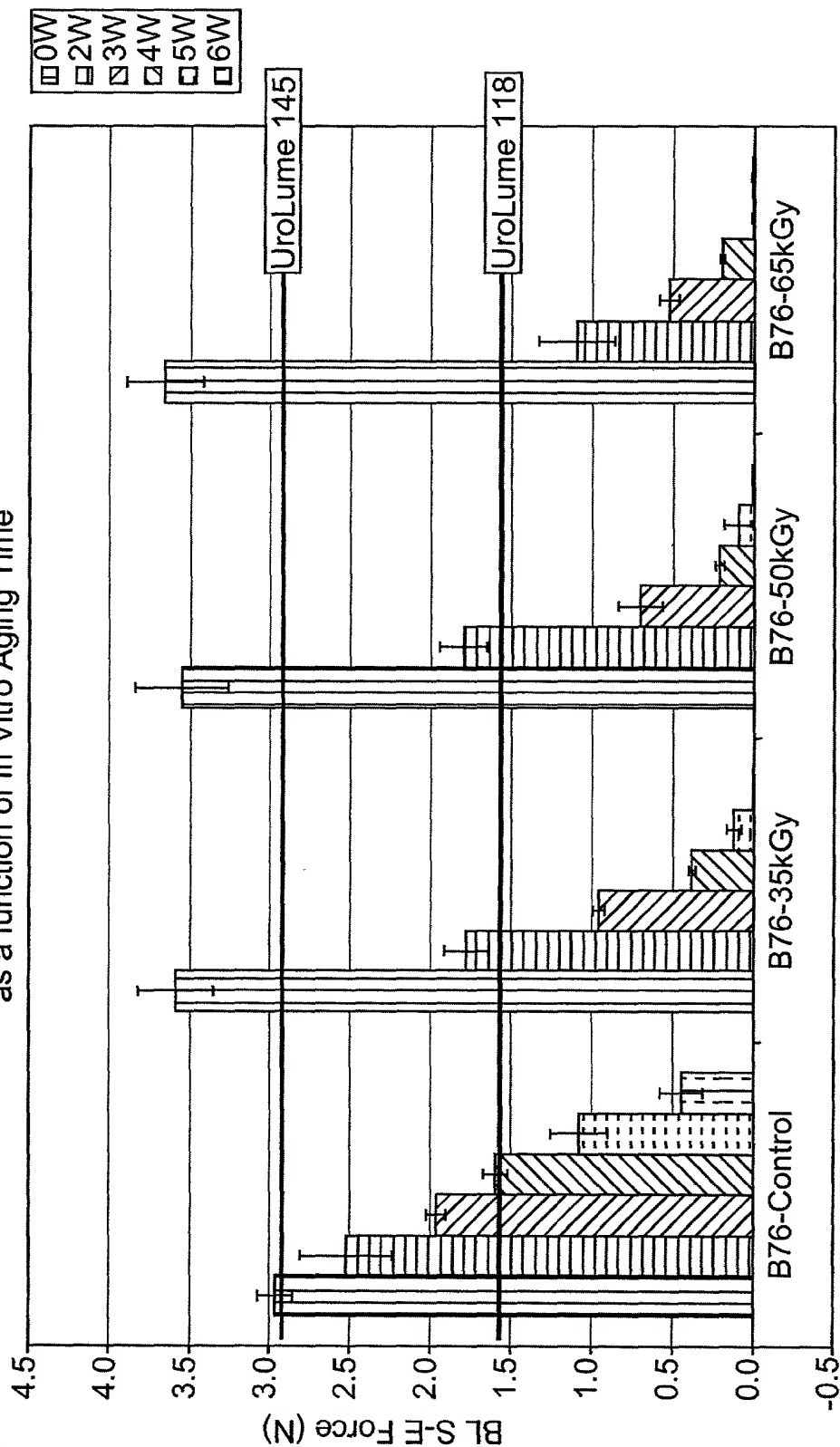
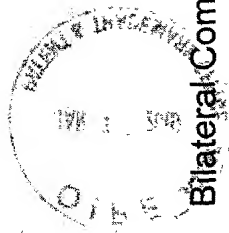


Fig. 8



Bilateral Compression Resistance at 10mm Platen Gap of 40-Strand PLLA Stents as a function of In Vitro Aging Time

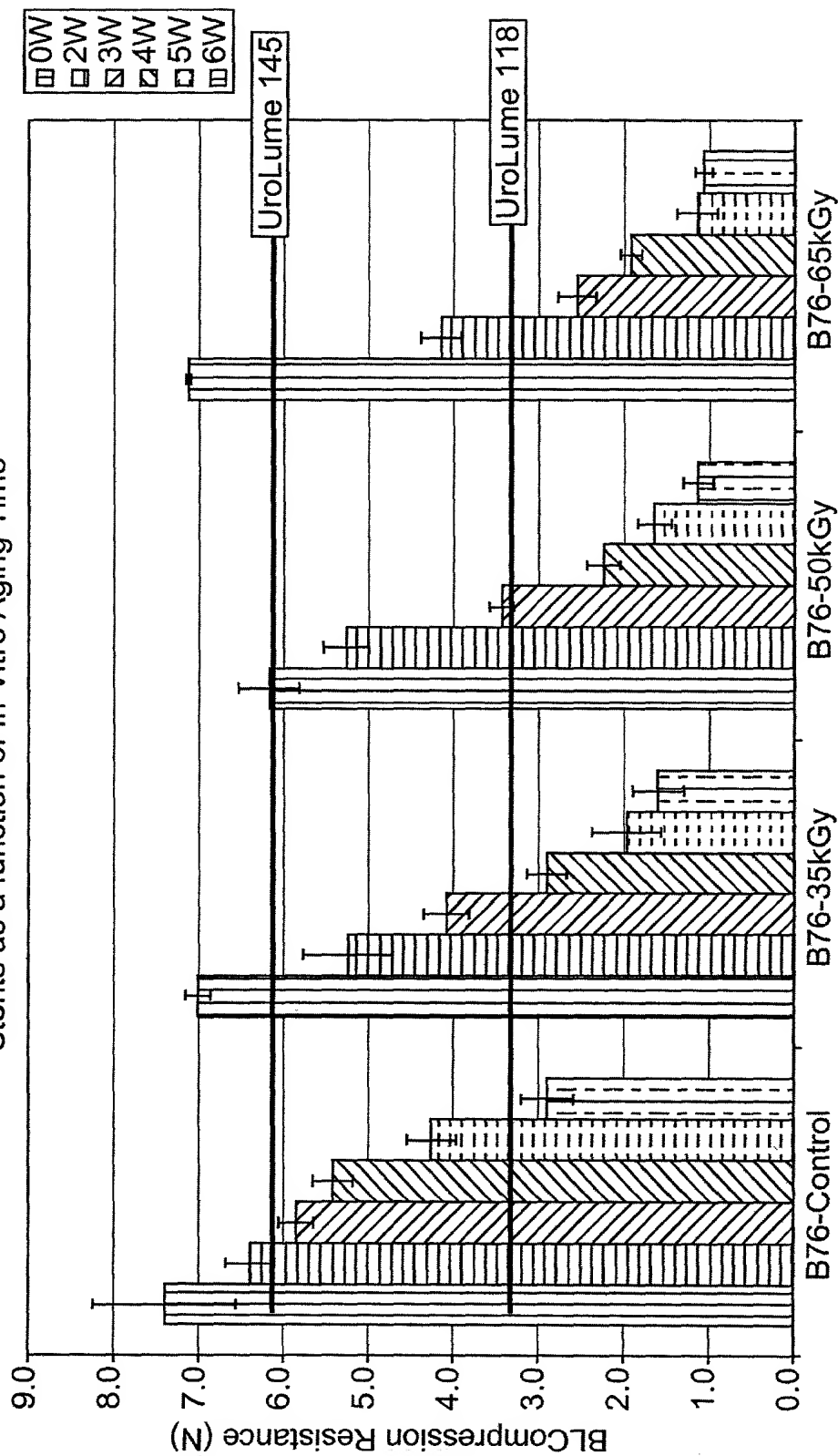


Fig. 9

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PDO Stents: Initial Radial Compression Resistance
in Suture Tests

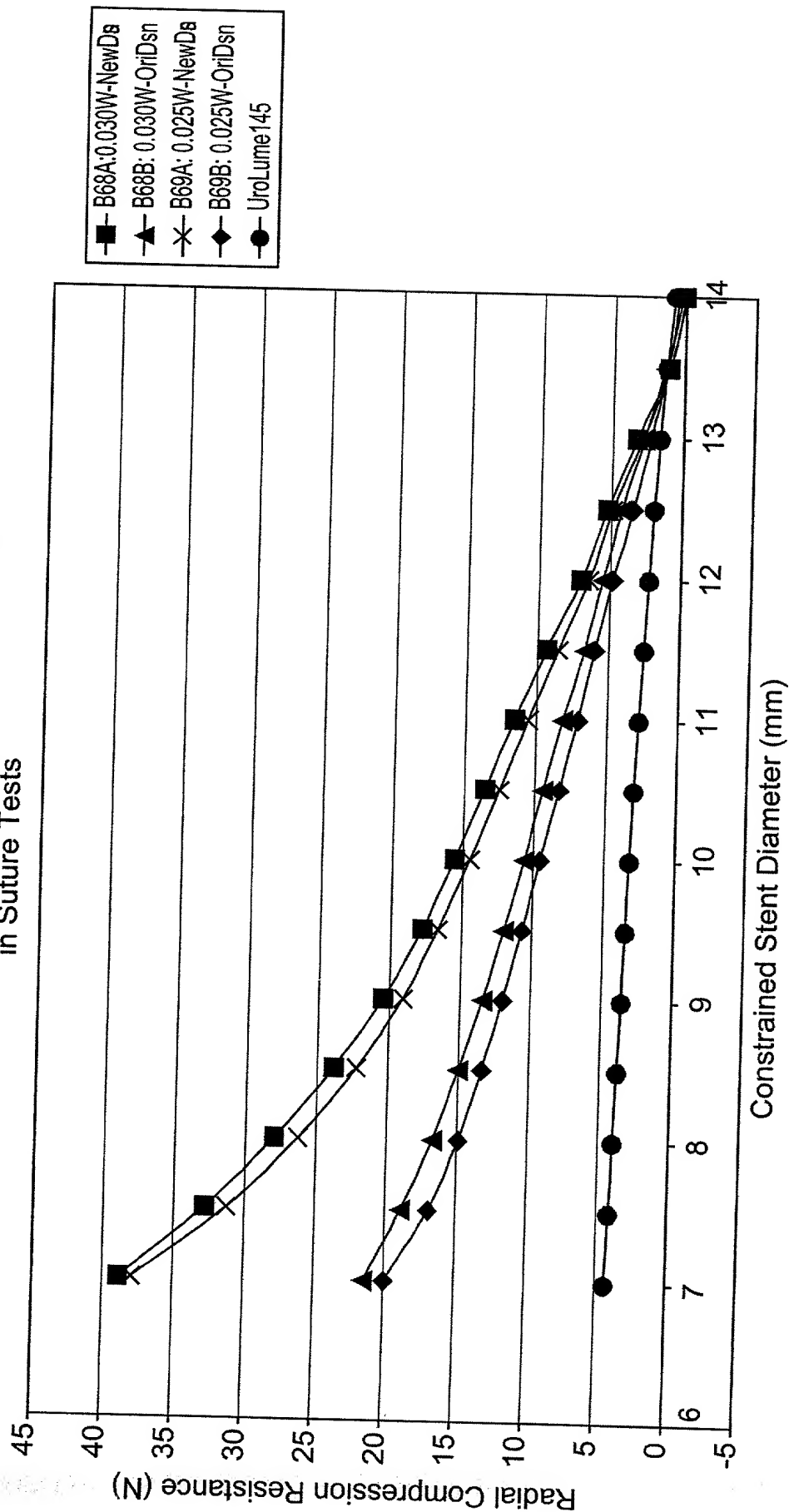


Fig. 10

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PDO Stents: Initial Radial Self-Expansion Force
in Suture Tests

- B68A: 0.030W-NewDsn
- ▲ B68B: 0.030W-OriDsn
- ✕ B69A: 0.025W-NewDsn
- ◆ B69B: 0.025W-OriDsn
- UroLume145

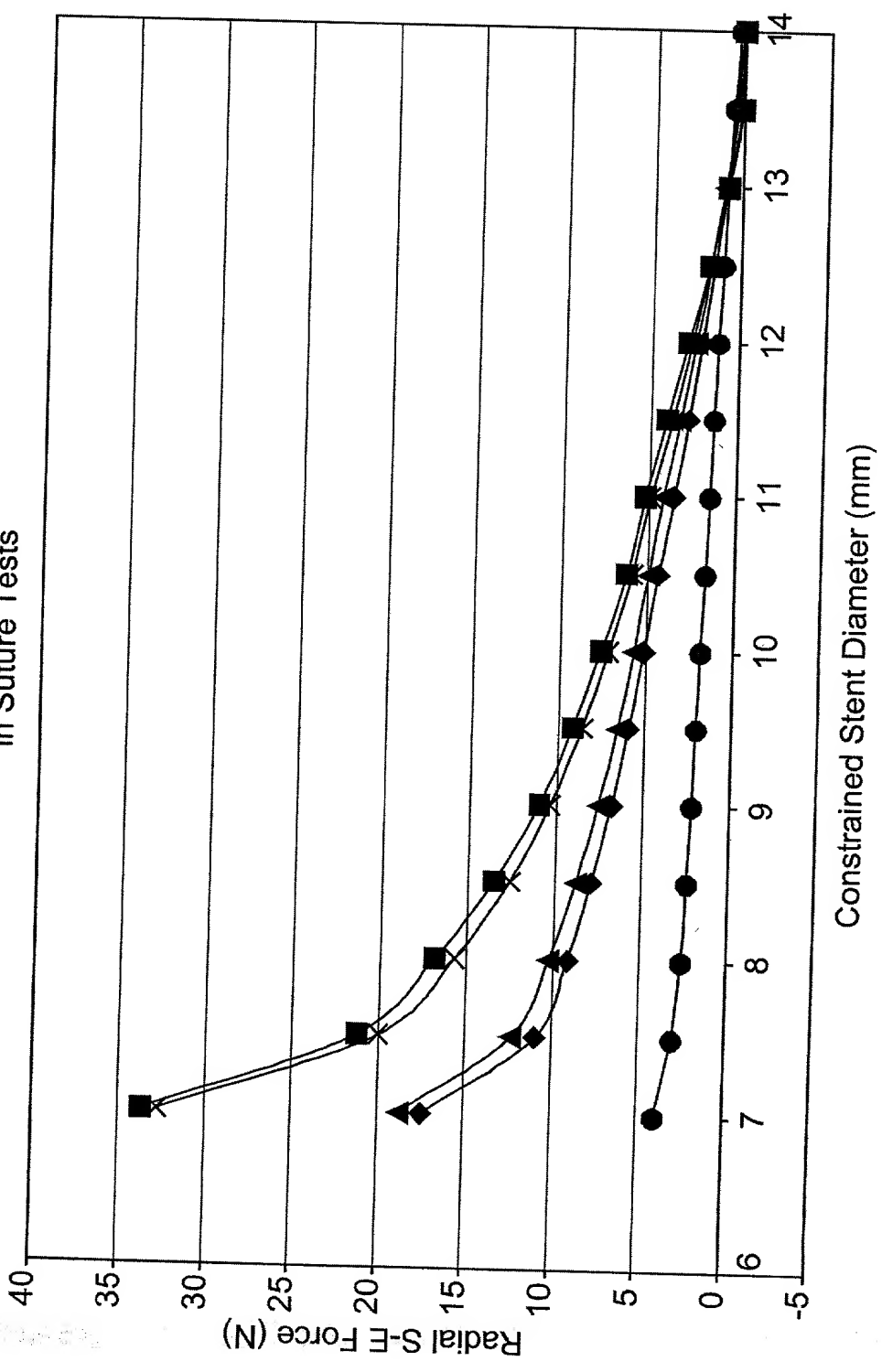


Fig. 11

Bilateral Compression Force Vs Lumen Area of Stents

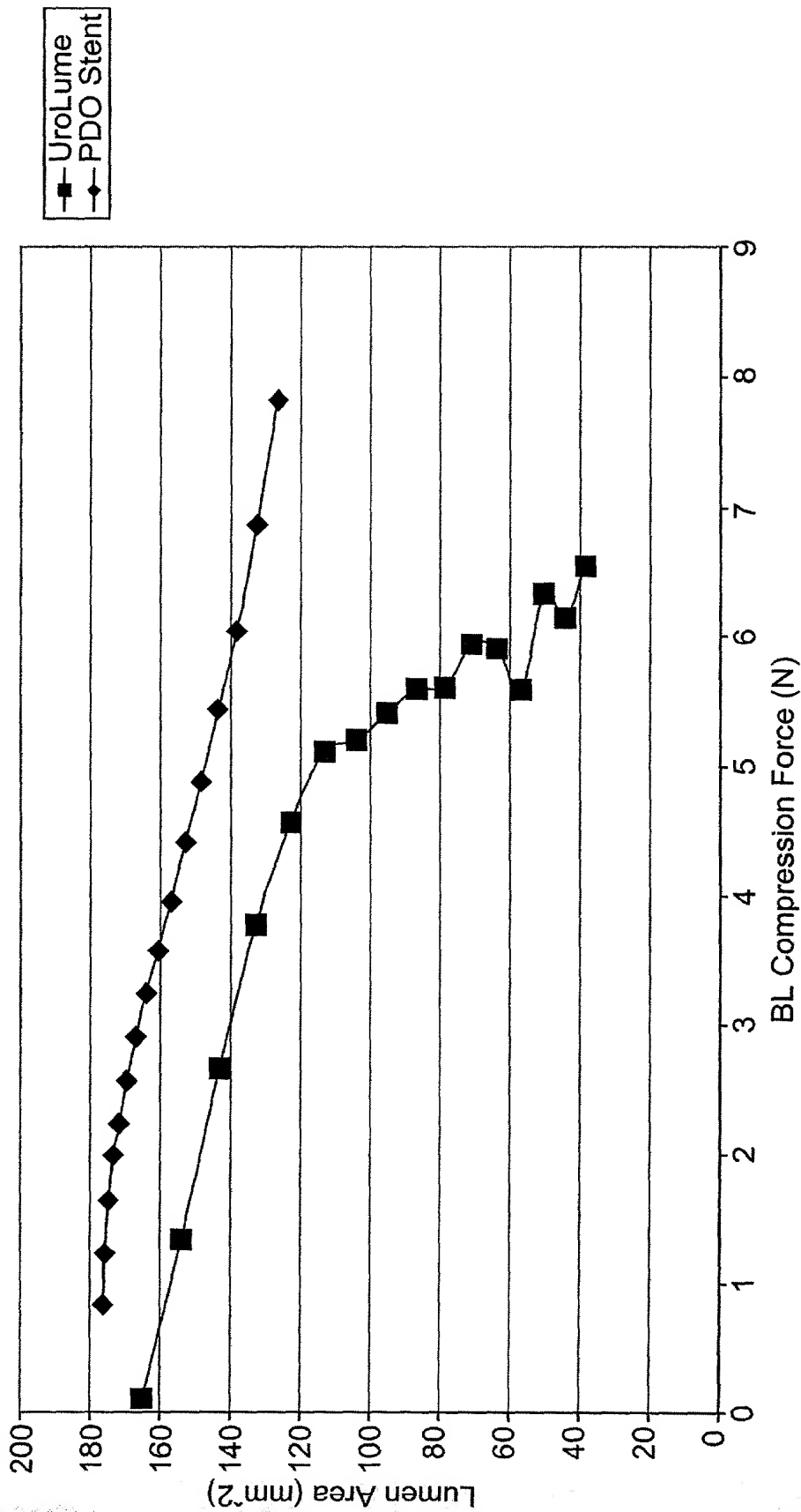
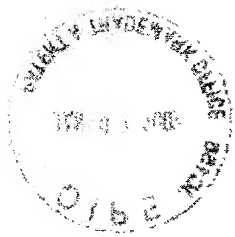


Fig. 12



Bilateral Compression Resistance of PDO Stents
at 10mm Platen-Gap as a function of In Vitro Aging Period

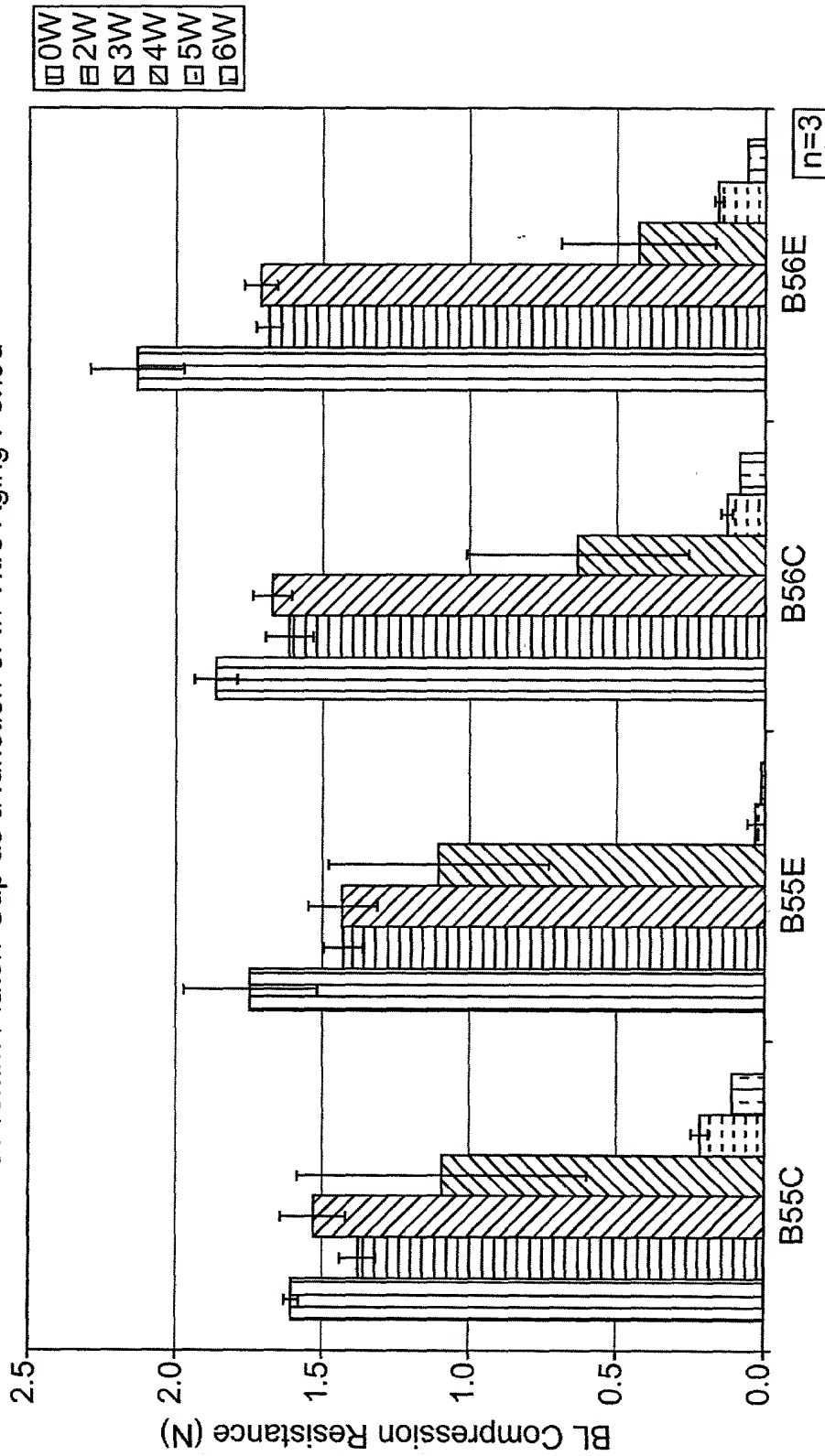
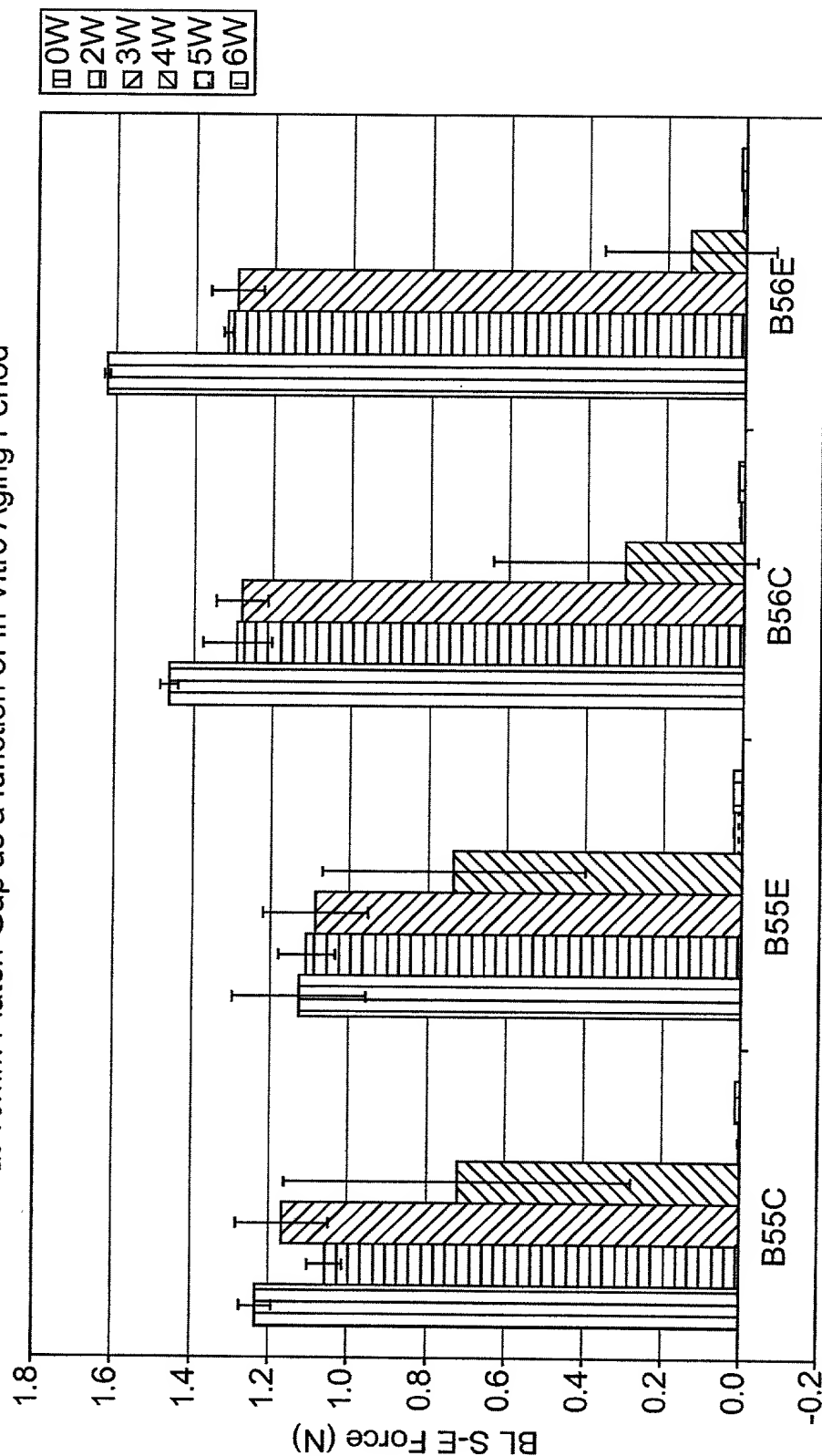


Fig. 13

Bilateral Self-Expansion Force of PDO Stents
at 10mm Platen-Gap as a function of In Vitro Aging Period



n=3

Fig. 14